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U.S. DEPARTMENT OF AGRICULTURE—FOREST SERVICE PACIFIC SOUTHWEST FOREST AND RANGE EXPERIMENT STATION Berkeley 1, California

Ereliminary Edition

INDEX TERMS TO THE OXFORD SYSTEM OF DECIMAL CLASSIFICATION FOR FORESTRY

CUMULATED ALPHABETIC INDEX TO PART ONE. FORESTRY.

Containing terms for classes

100 FACTORS OF THE ENVIRONMENT

200 SILVICULTURE

400 FOREST INJURIES & PROTECTION

500 MENSURATION

600 MANAGEMENT & ECONOMICS

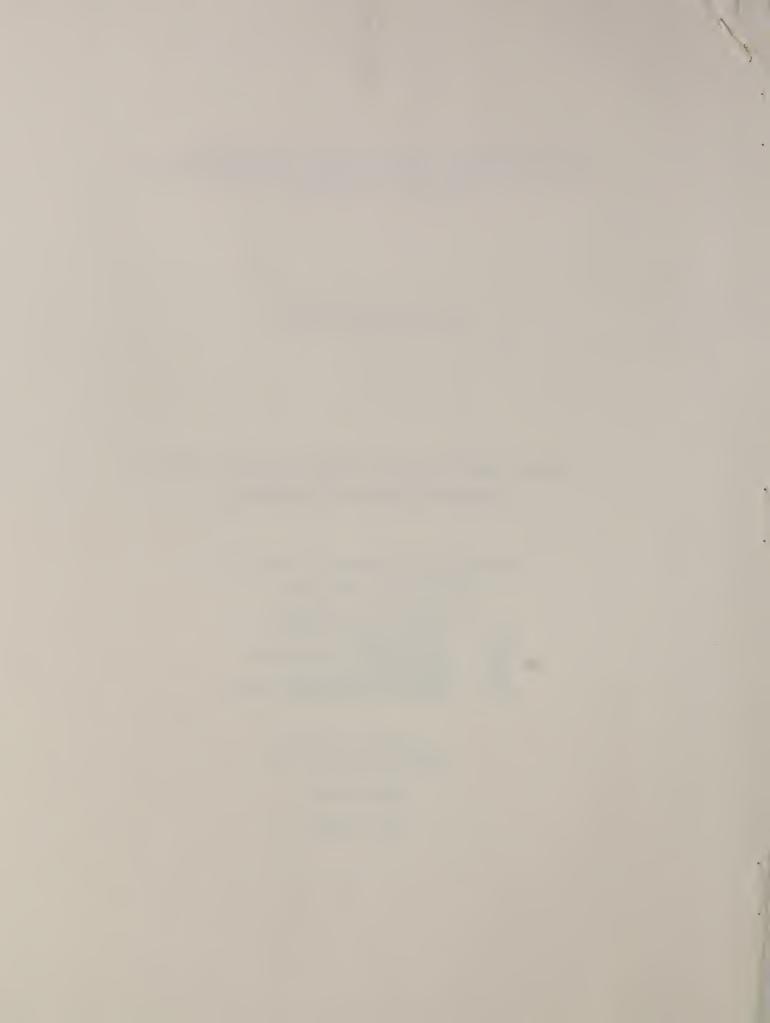
900 FORESTRY IN THE NATIONAL CONTEXT

U. S. DEPT. OF AGRICULTURE

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C & R-PREP



GUIDELINES FOR LIBRARIANS AND OTHER LITERATURE SEARCHERS WHO ARE EVALUATING THE PRELIMINARY EDITIONS OF INDEX TERMS FOR THE OXFORD SYSTEM OF DECIMAL CLASSIFICATION FOR FORESTRY.

Supplement 2 May 1964

NOTES ON THE CUMULATED ALPHABETIC LIST OF TERMS TO PART I OF THE OXFORD SYSTEM. (Classes 100, 200, 400, 500, 600, 900)

PURPOSE

This cumulation of index terms to Part I of the Oxford System is not a finished product as it now stands. It neither revises nor seeks to replace the index that is incorporated with the printed edition of the Oxford System. Nor has there been any revision of class numbers. In short, this list is to be regarded as raw material. Reviewers are also reminded that the terms are designed in format with the idea that they could be used to build "model numbers" for precise and detailed searching of large classified card catalogs. [Vide Guidelines for Librarians and Other Literature Searchers: Background Data against which to Evaluate Print-Outs of Index Terms for the Oxford System...February 1963. Guidelines B and D].

As described further in <u>Guidelines</u>...Supplement 1, September 1963, para. II, the terms were generated after examination of many thousands of literature citations classified with the Oxford System by the Centralized Title Service at the Commonwealth Forestry Bureau, Oxford, England. These terms represent an analysis of information <u>specifics</u> which were found under each classification number. They are raw material because they are chosen to allow for later editing or recasting to the requirements of differing types of information systems. For instance, they can be turned into a Thesaurus; or atomized as a list of co-ordinated descriptors; or used simply as an Americanized index to the Oxford System, which is full of Briticisms.

<u>V A L I D I T Y</u>

The six classes of the Oxford System which comprise this cumulated list encompass a subject span which ranges from the very precise and organized sciences to the more diffuse subject fields of social economics and forest administration. The disciplines whose literature these classes seek to arrange represent great intellectual and



operational differences. Accordingly, the validity of these index terms also varies. The most valid and least equivocable terms come from the true sciences and their technical servants. Thus A HORIZON or CONE COUNTING are much more useful and certain of retrieval value than STATE SUBSIDY (-FOREST POLICY IMPLEMENTATION. During the work, it seemed that classes 100, 200 and even 400 went pretty well. Class 500 (MENSURATION) offered structural difficulties, if not index term selection problems. Class 600 (MANAGEMENT, ADMINISTRATION, ECONOMICS AND BUSINESS) is probably less satisfactory, and Class 900 (FORESTS AND FORESTRY FROM THE NATIONAL POINT OF VIEW) created some rather lugubrious combinations. A great deal of work remains yet to be done on these last two areas, whose literature contents and concepts are so greatly different from "technical literature."

INDEX TERM STRUCTURE: SIMPLE TERMS

The structure of these terms was explained at the outset of this work [Guidelines...February 1963, Guideline C]. The format was selected with a view toward future use in mechanized indexing or retrieval. Further comments are now possible after many months' experience with it.

Basic index term is the single word or short phrase, e.g., RUNOFF: SOIL MOISTURE: STAND IMPROVEMENT PLANNING. Since it is frequently desirable to "invert" a term for filing purposes, the reviewer will encounter MOISTURE (SOIL) and PLANNING (STAND IMPROVEMENT). At this point it must be stressed and subsequently held always in mind, that this list is not like subject-headings lists for American dictionary catalogs. To regard it so will lead persistently to pitfalls and misunderstandings.

The so-called "inverted" terms in the list are actually not inverted, in the subject-heading sense, but are children of the "wrap around" index, or permuted title index, as familiar to technical librarians in B.A.S.I.C.; Keywords Index to U.S. Government Technical Reports; Chemical Titles; and other such experimental endeavors. Reviewers must also guard against "seeing" MOISTURE (SOIL) as a qualified heading analogous to Discovery (Law) or Sonatas (Violin) in dictionary headings. To do so will result in nonsense situations. And finally, reviewers must resist semantic inclinations to view wrap around terms like NUTRITION (SYMBIOTIC ANIMAL) as subdivided heads, e.g. Nutrition—Symbiotic animal. That, too, leads to nonsense encounters.

All "inverted", that is, wrap-around, terms should be read straight through and around, starting with the first word in the parenthesis, e.g. NUTRITION (SYMBIOTIC ANIMAL), read: SYMBIOTIC ANIMAL NUTRITION; STOCK (HANDLING PLANTING), read: HANDLING PLANTING STOCK; PLANNING (STAND IMPROVEMENT), read: STAND IMPROVEMENT PLANNING. Each wrap-around term is a permutation of a short phrase, and all short phrases follow closely the natural language expression.



INDEX TERM STRUCTURE: COMPLEX TERMS

In the original Guideline C, these were labeled "binomial terms." As some are not strictly binomial, the term "complex" is now suggested. Some of these complex terms are very succinct and expressive, and others are certainly much less so.

Many of the class numbers in the Oxford system represent concepts which cannot be stated with a short phrase. The usual structure of these concepts is that A operates on B. In subject indexing and even in dictionary catalog headings the verbalization is "influence of..." or "effects upon..." or "producing...", etc., etc.

All our complex terms are simple A(B) operations, and the operating sign is (-, hence A (-B. If for filing purposes, \underline{B} comes first, then B-) A is written. One or two examples will clarify the method:

1. TEMPERATURE (PLANT) TEMPERATURE (-PLANTS

The first is a wrap around, simple term, reading PLANT TEMPERATURE—the actual temperature of a given plant at a given time or under a given condition. The second is a complex term and means TEMPERATURE [and its influence on] PLANTS.

2. FOREST PROTECTION FOREST (PROTECTION)

These are clearly much different. The former means just what it says, and the latter does too, if read right, namely PROTECTION FOREST.

3. PROTECTION (FOREST) PROTECTION FOREST

Here the two examples are shown in opposite forms. This all should be self-explanatory.

4. TENURE RIGHTS (-FIRM ECONOMICS TENURE RIGHTS -) FOREST LAW

In this couplet another possibility is illustrated: the first reads TENURE RIGHTS [effects upon] FIRM ECONOMICS and the second reads TENURE RIGHTS [as influenced by] FOREST LAW.

There is only one further variation which may be encountered.

5. TEMPERATURE (PLANT) -)HUMIDITY



Here a wrap around form represents element (B) of a complex heading (B)A. A wrap around head can also represent \underline{A} —and for that matter both elements could theoretically be wrap arounds. However, since the second element of the complex term is not a filing position element, there is never a reason to invert it.

REDUNDANCY

Many redundancies are represented in this list. While redundancy in an index is desirable, there is a limiting factor. Very likely the present list is over-redundant. There are 66 words at FOREST; 20 at NATURAL; 36 at SEED; 68 at SOIL; 35 at PLANT.

It was our desire at the outset to follow natural language. The natural language term is FOREST GRAZING or NATURAL SELECTION. But then, consideration must be given to users who will second-guess the system and decide to look first under GRAZING (FOREST) and SELECTION (NATURAL). So these forms are provided, particularly as S.A.F.'s Forest Terminology solved this ancient problem by inverting nearly everything.

Generally clusters beginning with FOREST or NATURAL are broader concepts, e.g. FOREST PLANTING or NATURAL ENEMIES. But some terms are fairly specific, e.g. FOREST PESTS -) NATURAL ENEMIES or NATURAL PRUNING. The value of big clusters of terms beginning with general words like FOREST is questionable. But we did not know at the outset what such a cluster would look like, so it was allowed to gather. Only through attempting to use it can we really determine how much pruning is necessary.

However, in the case of specific terms, clustering permits the true relative—index advantage to develop, as is shown well at GRAZING, e.g.

GRAZING (FOREST)

GRAZING (FOREST) -)MULTIPLE USE PLANNING

GRAZING (OPEN RANGE)

GRAZING (-EROSION

GRAZING (-HYDROLOBY

GRAZING (-NATURAL REGENERATION

GRAZING -)STREAMFLOW

GRAZING -) EROSION CONTROL

GRAZING CAPACITY

GRAZING DAMAGE (FOREST)

GRAZING SYSTEMS

This also illustrates the filing order selected for this form of index heading.



<u>SEE REFERENCES</u>

As explained in an earlier guideline, when indexing to a classified catalog, <u>see</u> references serve no purpose. If you include a synonym at all, instead of saying "see alternate form," the user is spared lost motion by getting direct reference to the class number, instead of referring him to a preferred term which then gives him the class number.

However, there is one circumstance in which <u>see</u> references effect an economy in an index to a classified catalog. When a string of relative index terms begins to build up under, for example, both FIRE USE and BURNING, one form can be chosen, and a <u>see</u> reference given to the other. This will save many duplicated entries.

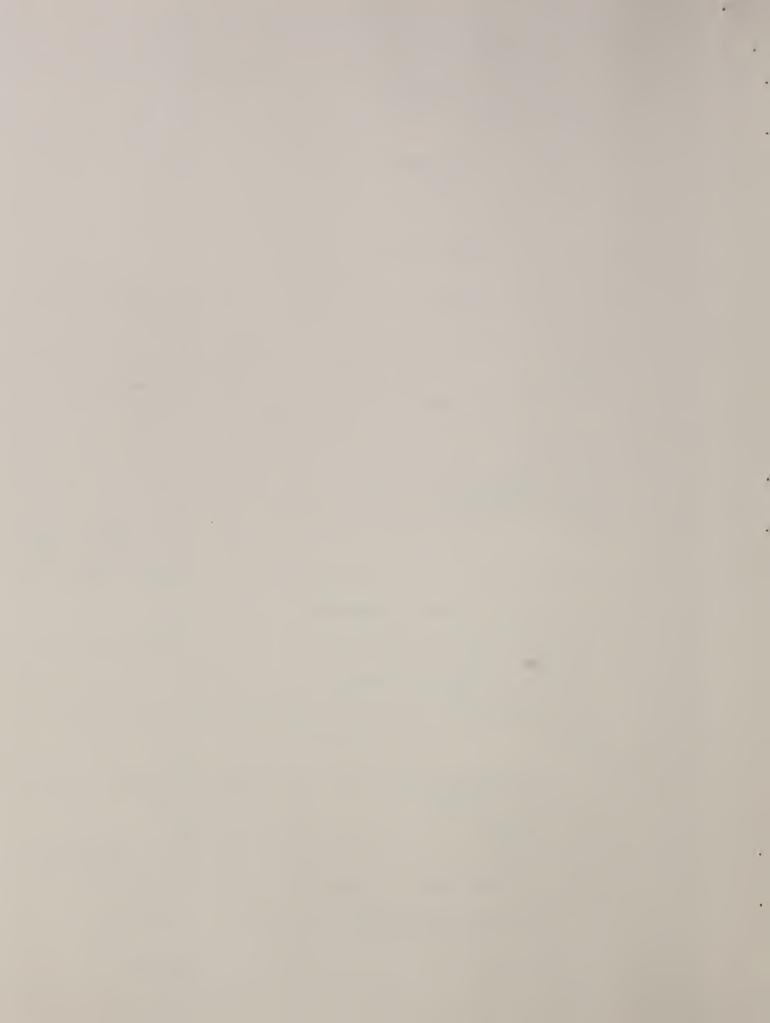
This has not been done upon the present list, but will be during final editing.



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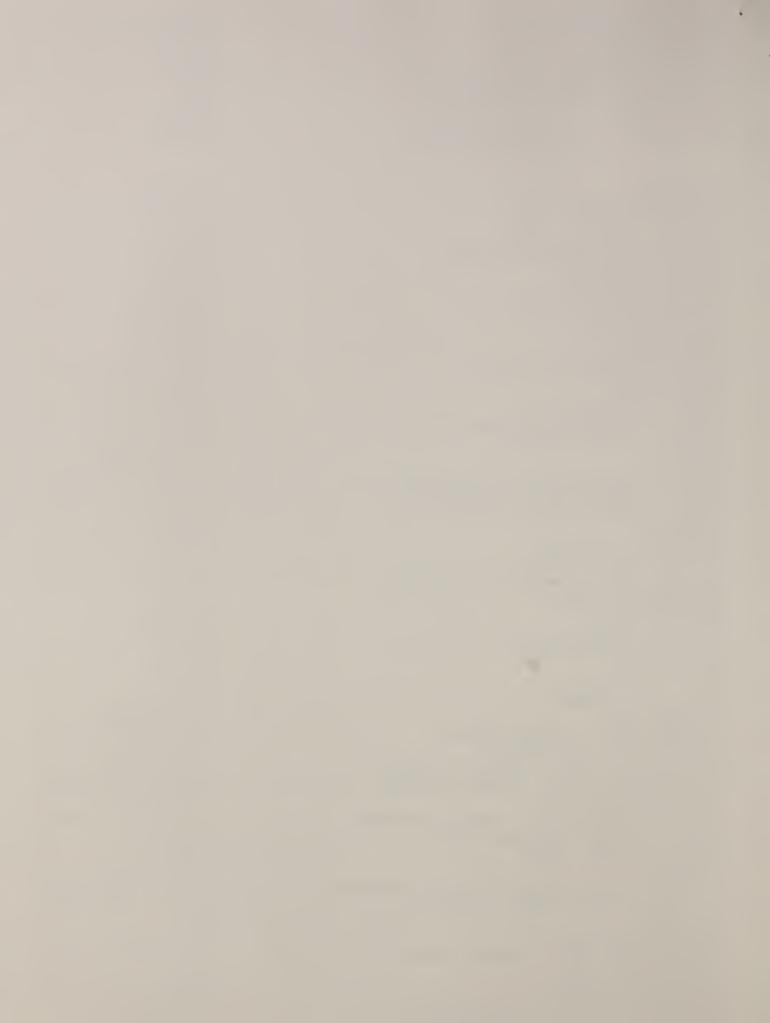


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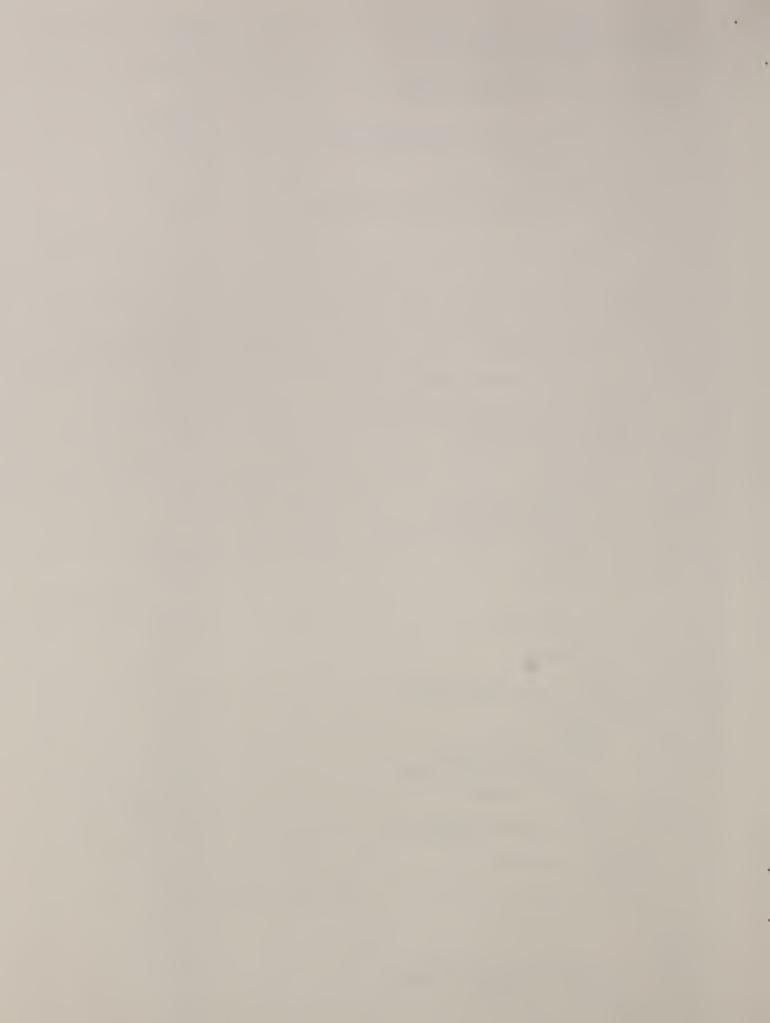
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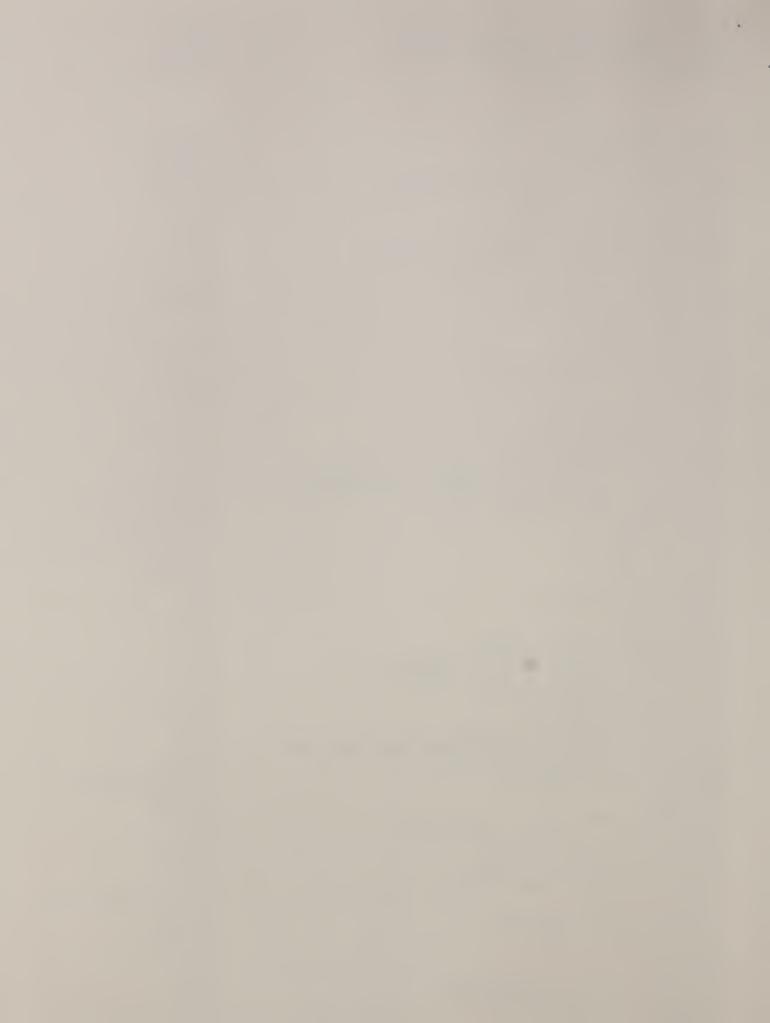
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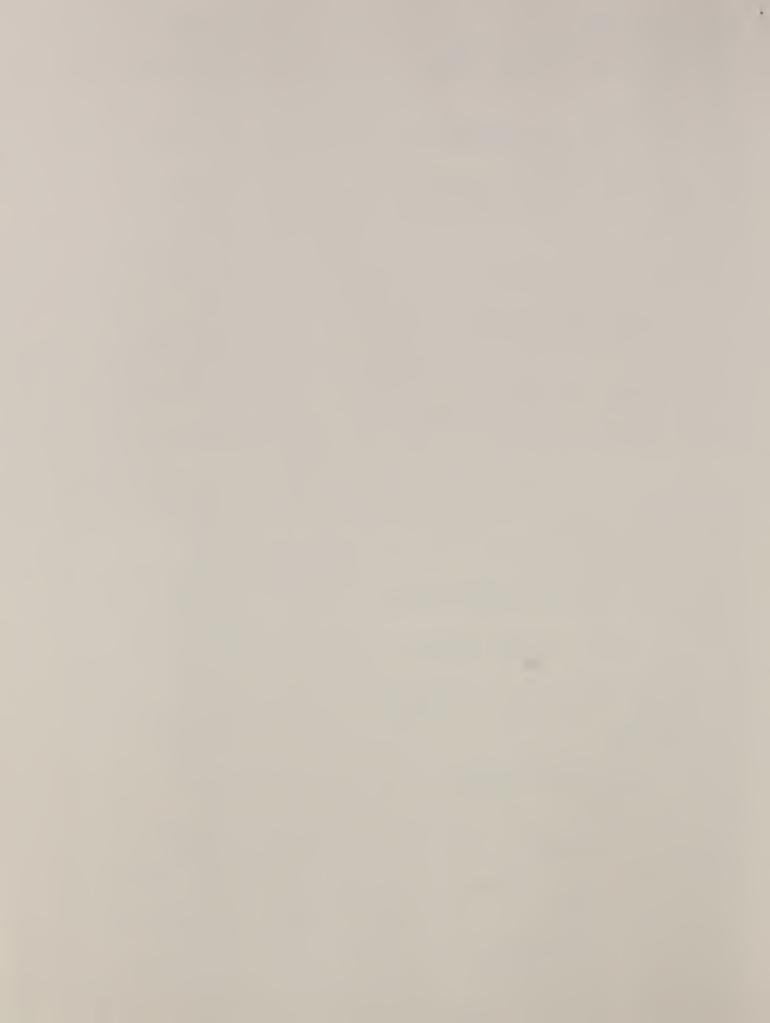
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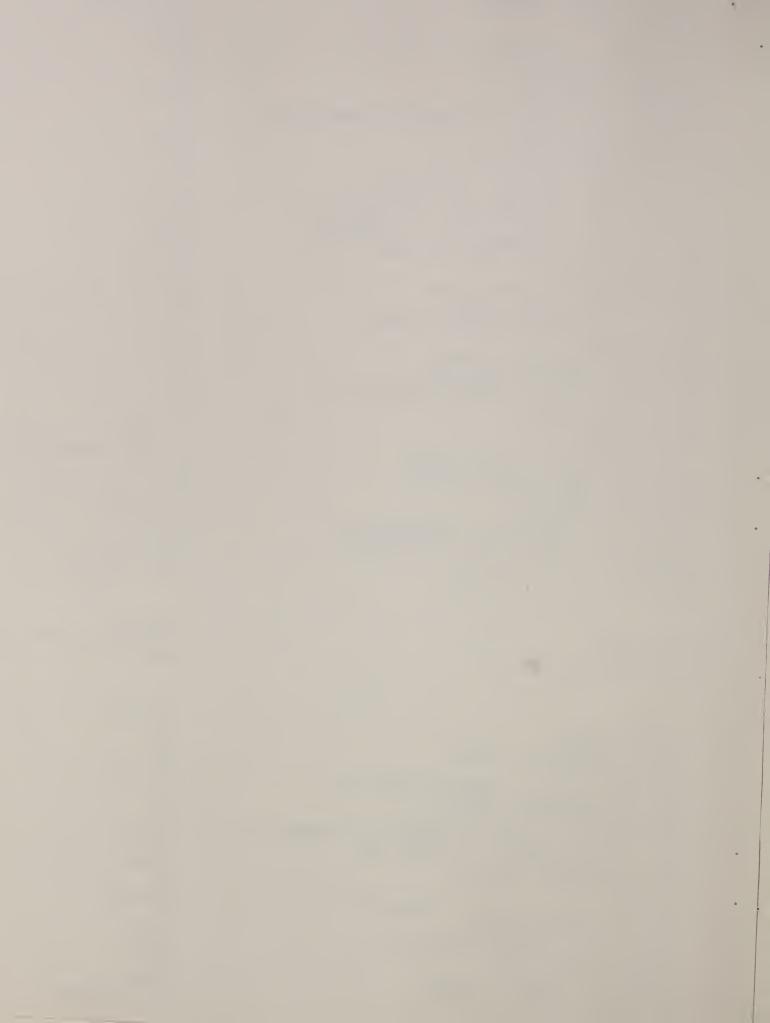
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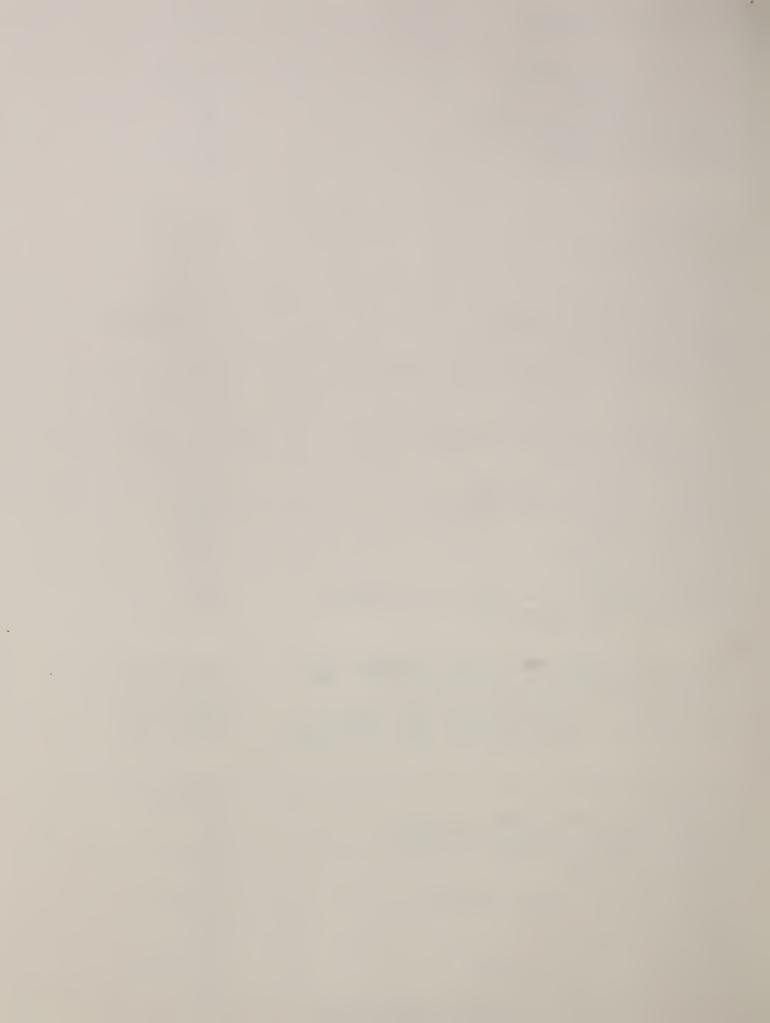


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VEGETATIVE INDICATORS (-SOIL FERTILITY VEGETATIVE-PROPAGATION-(NURSERY) VERMES VERTEBRATA VIABILITY-(SEED) -)ENVIRONMENT VIABILITY (SEED) -)STORAGE METHODS VIRGIN STAND ATTRIBUTES VIRUS (-FOREST PEST CONTROL VIRUS (-INSECTA VIRUS CONTROL (NURSERY) VIRUS DISEASES (-FOREST DAMAGE VISCOUS WATER (-FIRE SUPPRESSION VISUAL SIGNALS (GROUND-AIR) VITAMINS (PLANT) VITAMINS (PHYTOCHEMISTRY VLEI SOILS VOLUME (CROWN) VOLUME (LOG) VOLUME (MERCHANTABLE)	114.521.7 232.328 181.51 145.1 146 181.524 232.315.2 232.318 228.81 411.18 151.42 VIRUS 232.327.2 444 432.331 685.3 161.39 VIT 160.29 VITAMINS 114.449.9 VOLCANIC 531 526 525.5
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